

Fig. 1

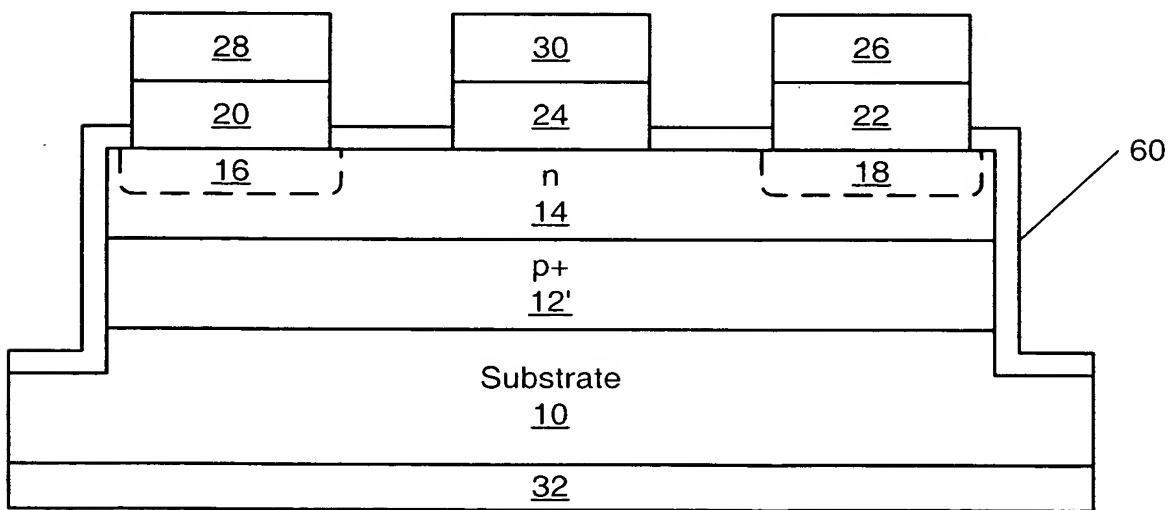


Fig. 2

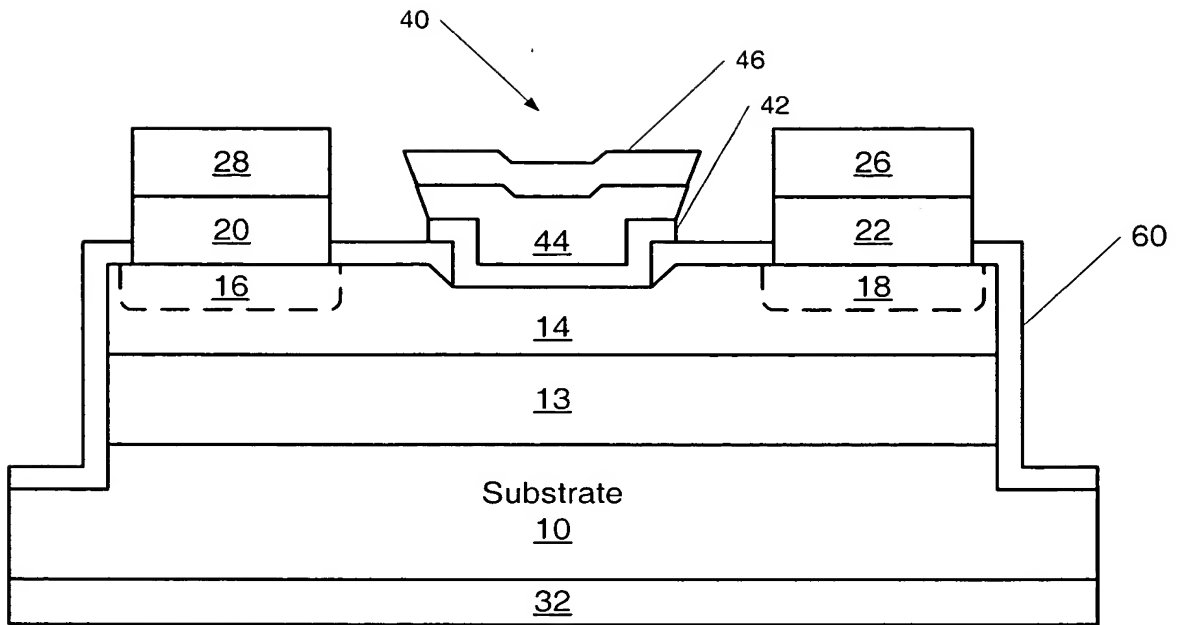


Fig. 3A

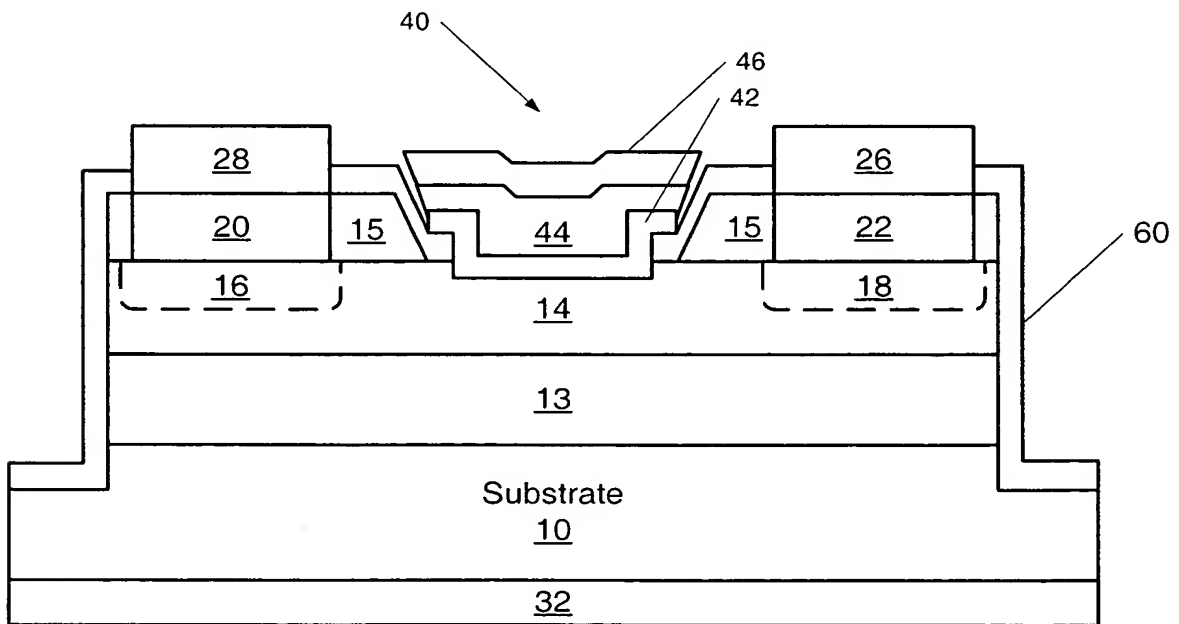


Fig. 3B



Replacement Sheet

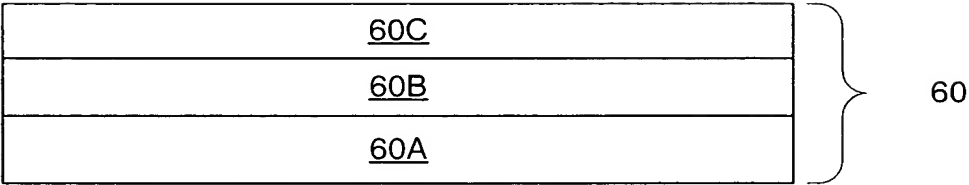


Fig. 4

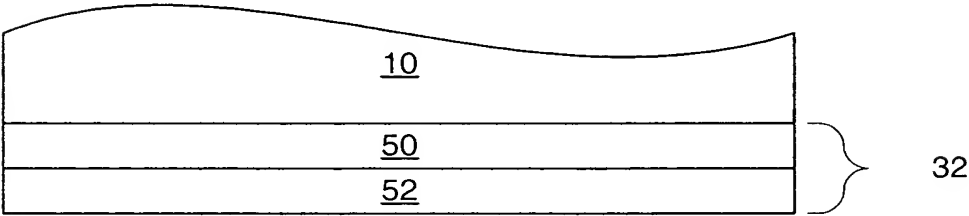


Fig. 5

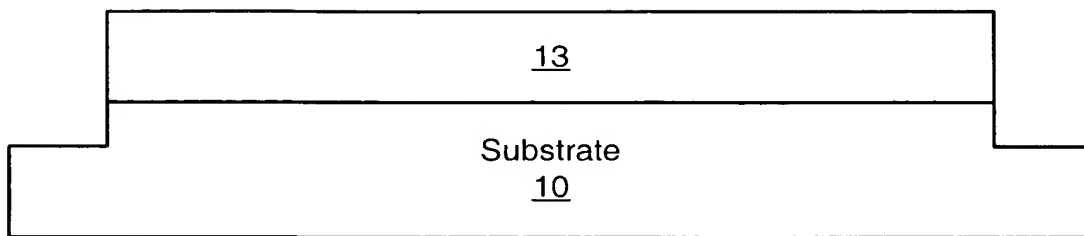


Fig. 6A

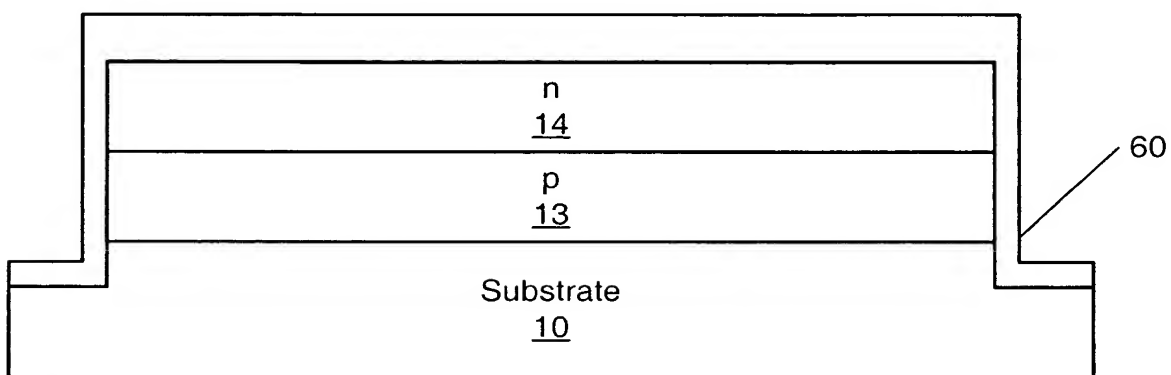


Fig. 6B

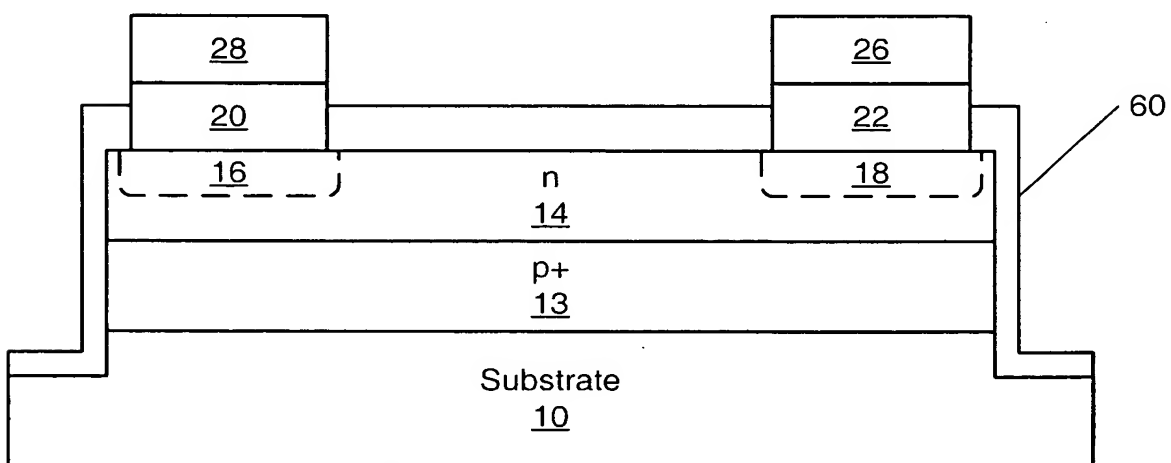


Fig. 6C

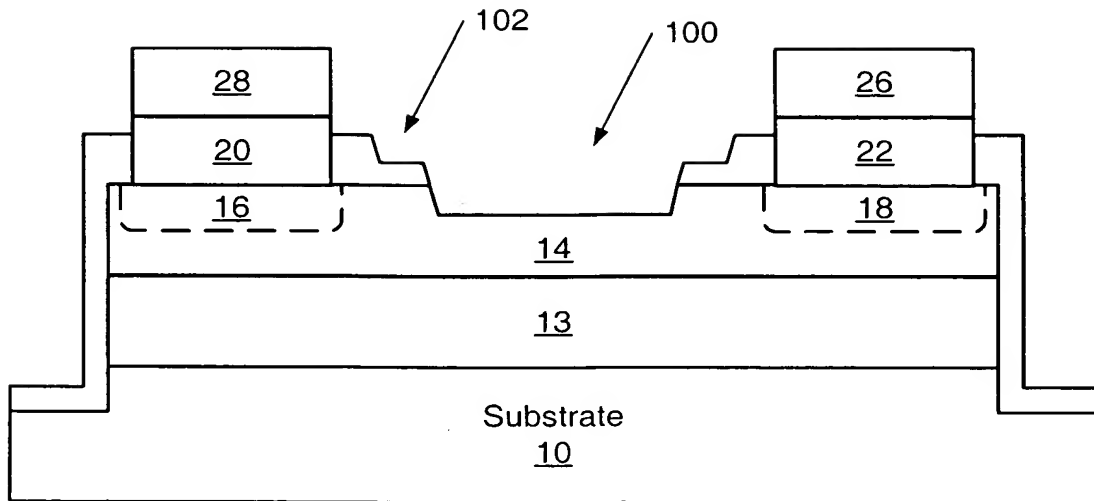


Fig. 6D

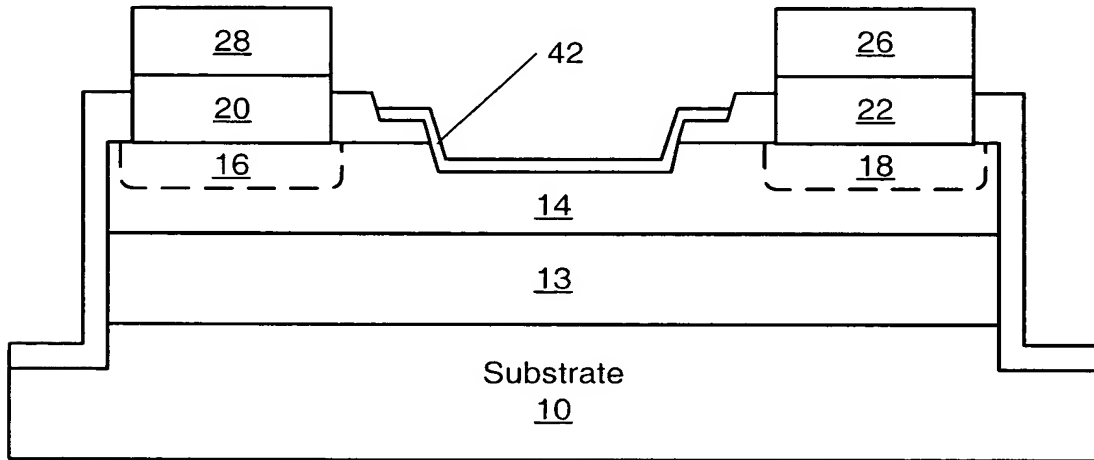


Fig. 6E

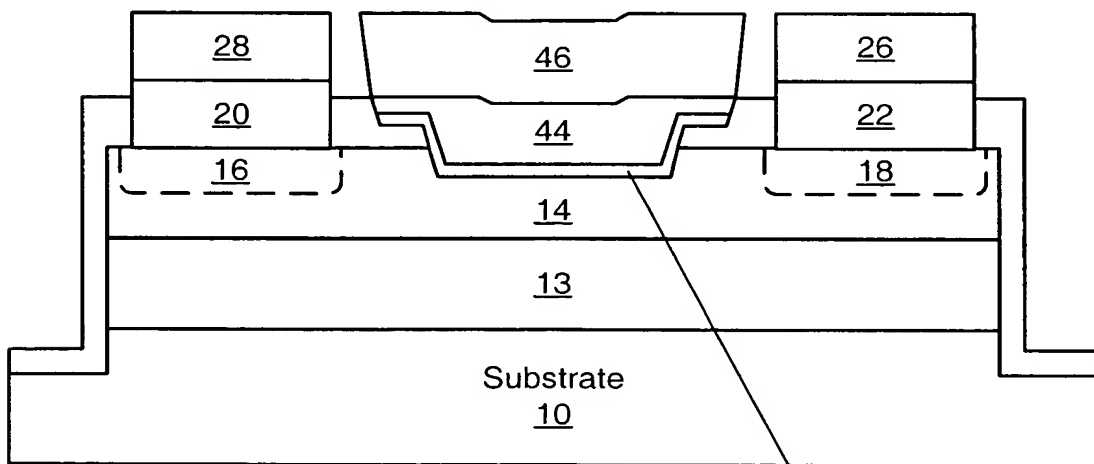


Fig. 6F

42

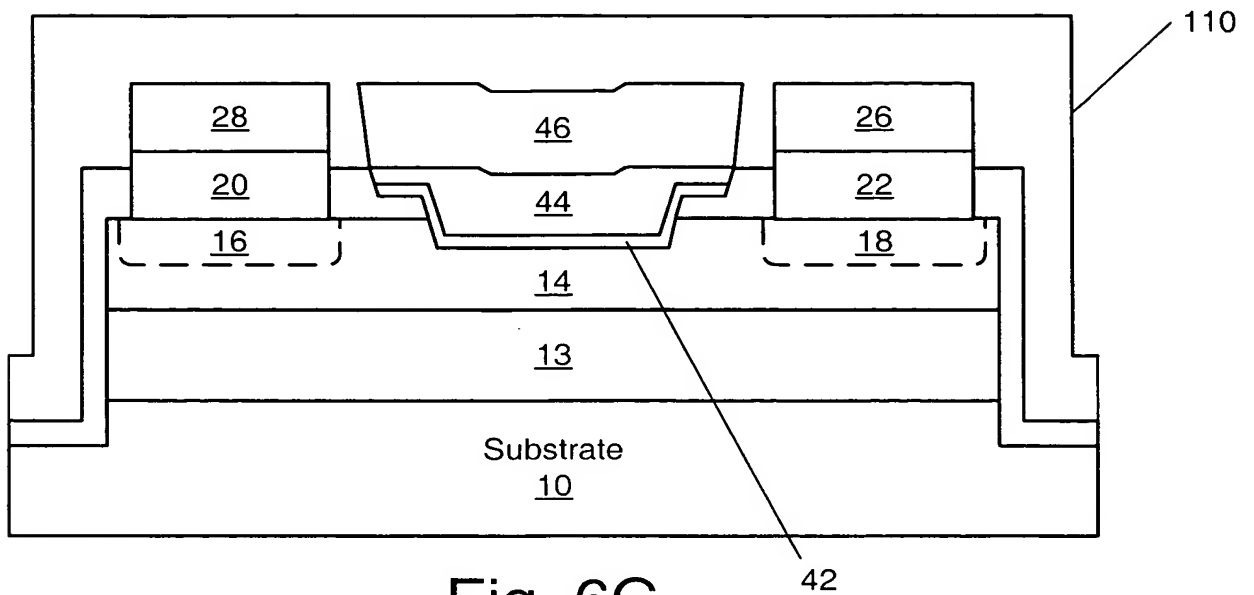


Fig. 6G

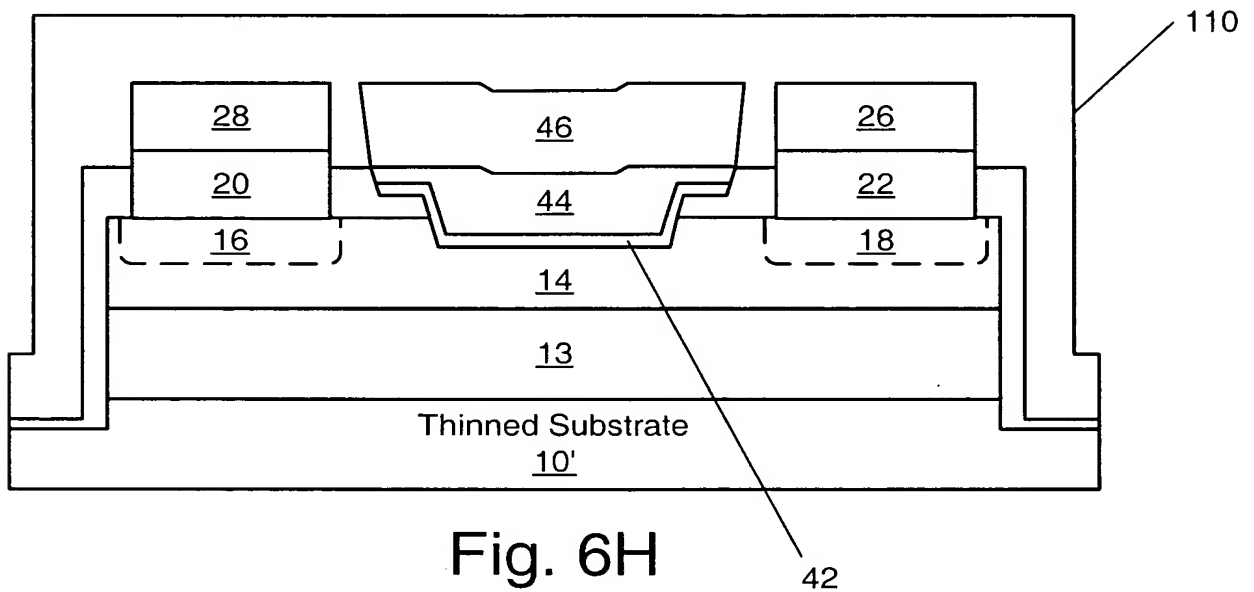


Fig. 6H

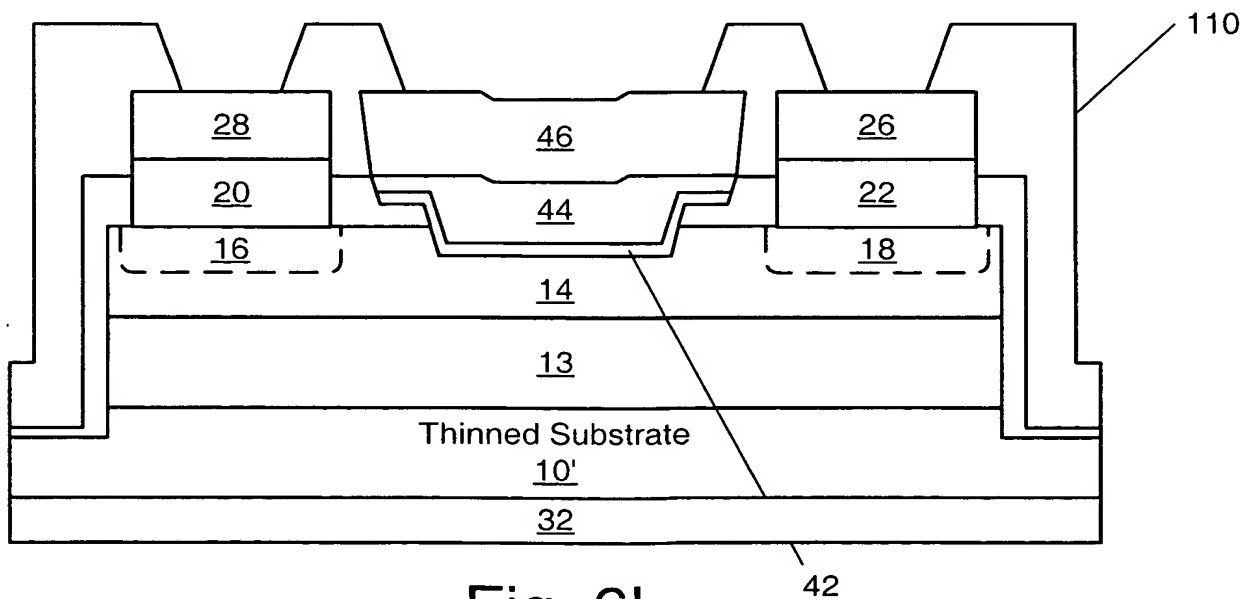
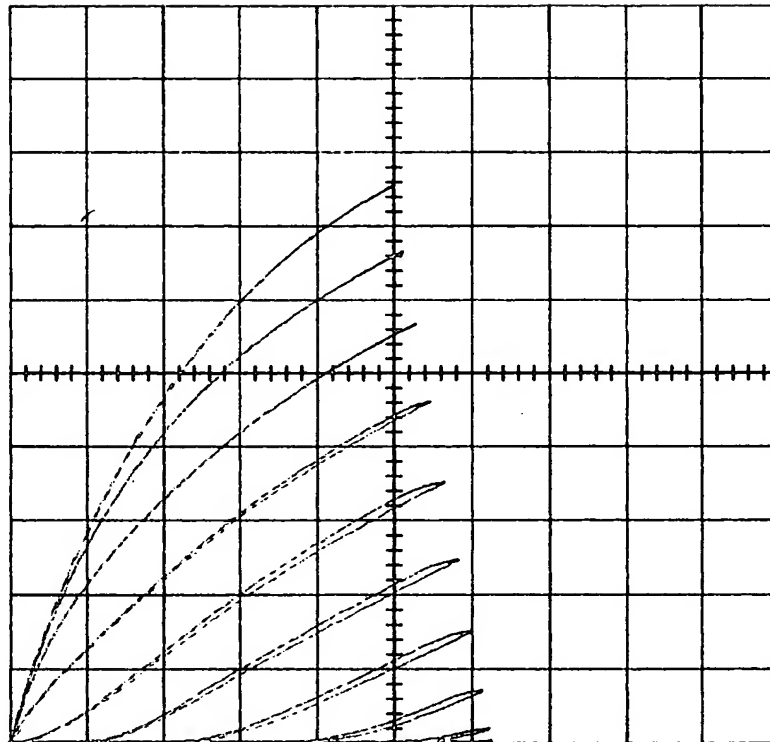


Fig. 6I



Replacement Sheet



TYPE 370A

VERT/DIV
10mA
CURSOR

HORIZ/DIV
10 V
CURSOR

PER STEP
2 V

OFFSET
0.00 V

B or gm/DIV
5mS

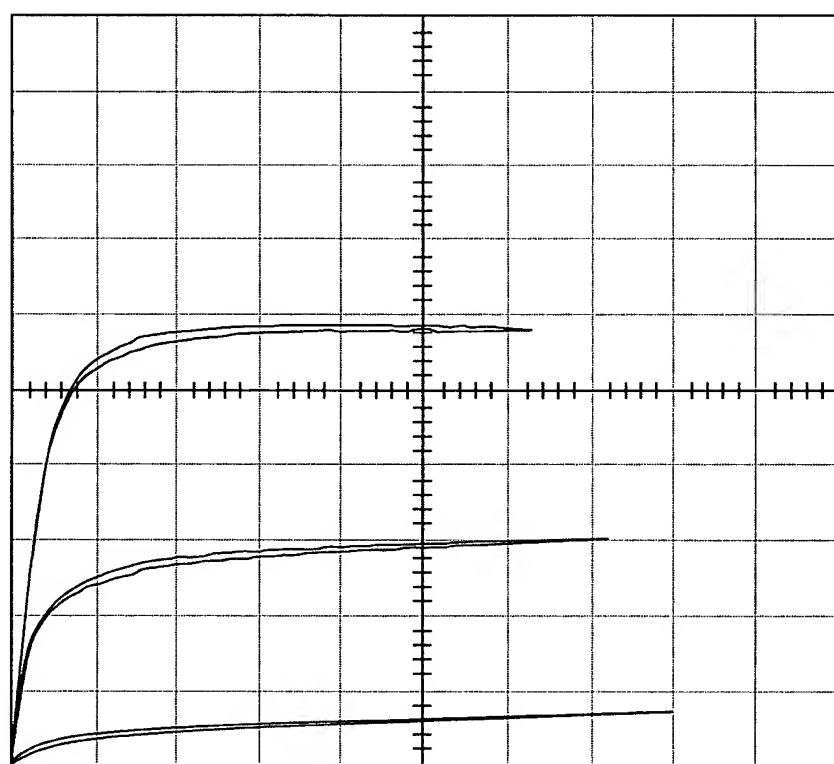
% OF COLLECTOR
PEAK VOLTS
75.6

AUX SUPPLY
0.00 V

FIG. 7



Replacement Sheet



VERT/DIV
20mA
CURSOR

HORIZ/DIV
10 V
CURSOR

PER STEP
2 V

OFFSET
0.00 V

B or gm/DIV
10mS

AUX SUPPLY
0.00 V

FIG. 8

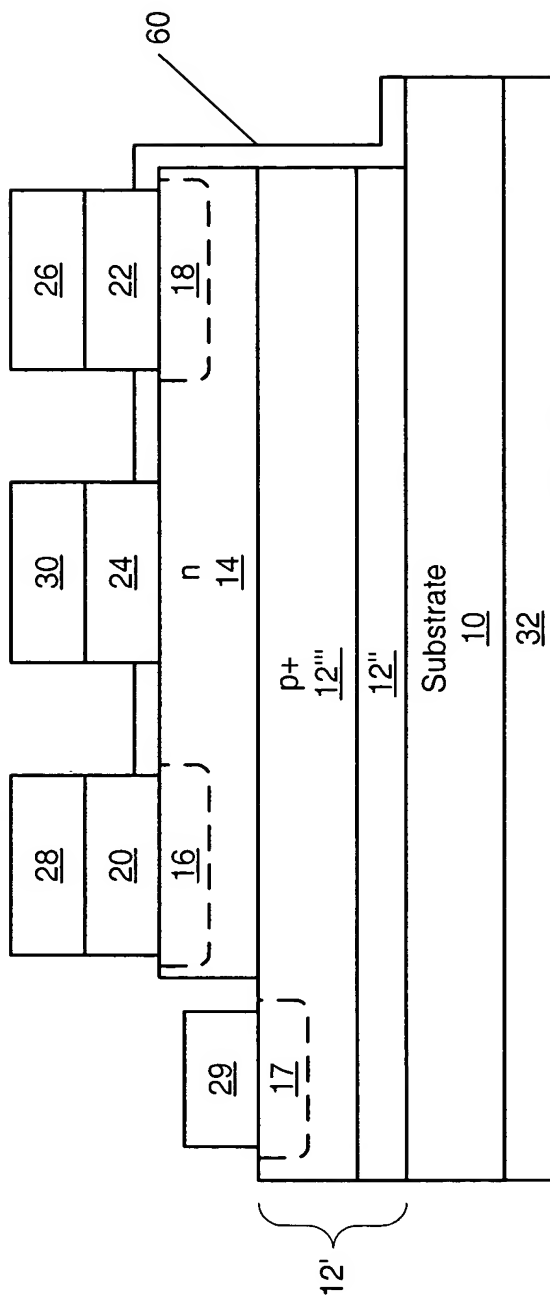
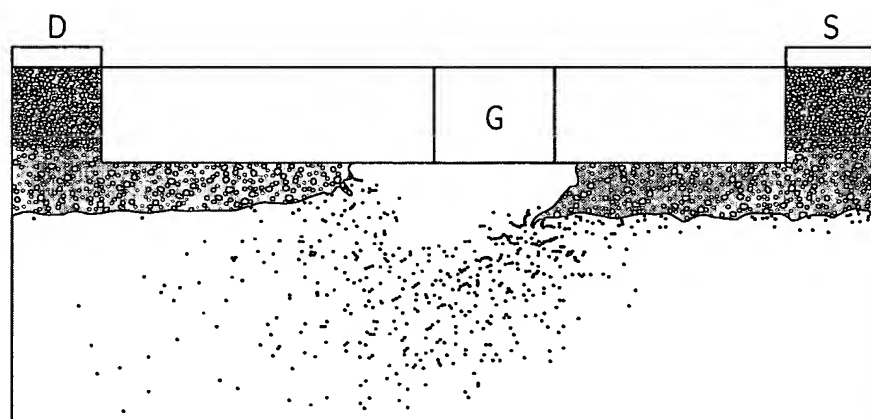


Fig. 9



LABEL: DEVICE 533: Vdr=60.00V
Bg= -8.00V; STEP 57700

FIG. 10

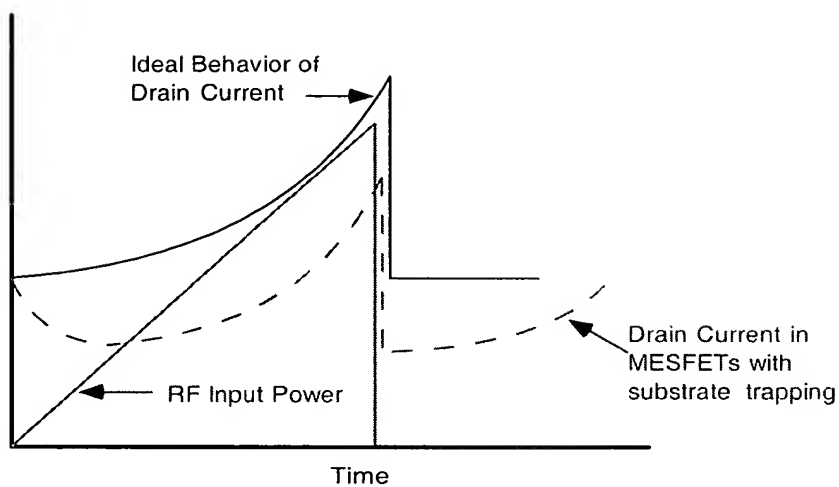


FIG. 11

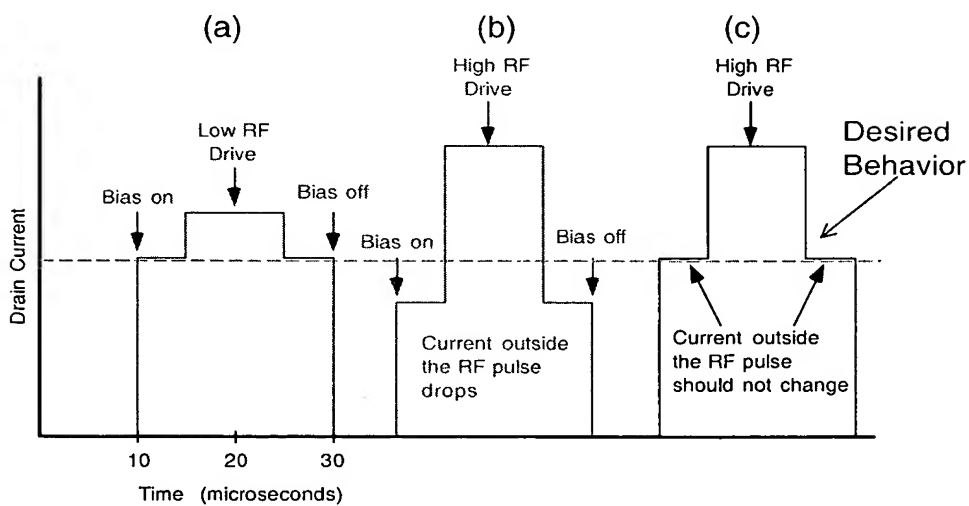


FIG. 12



Replacement Sheet

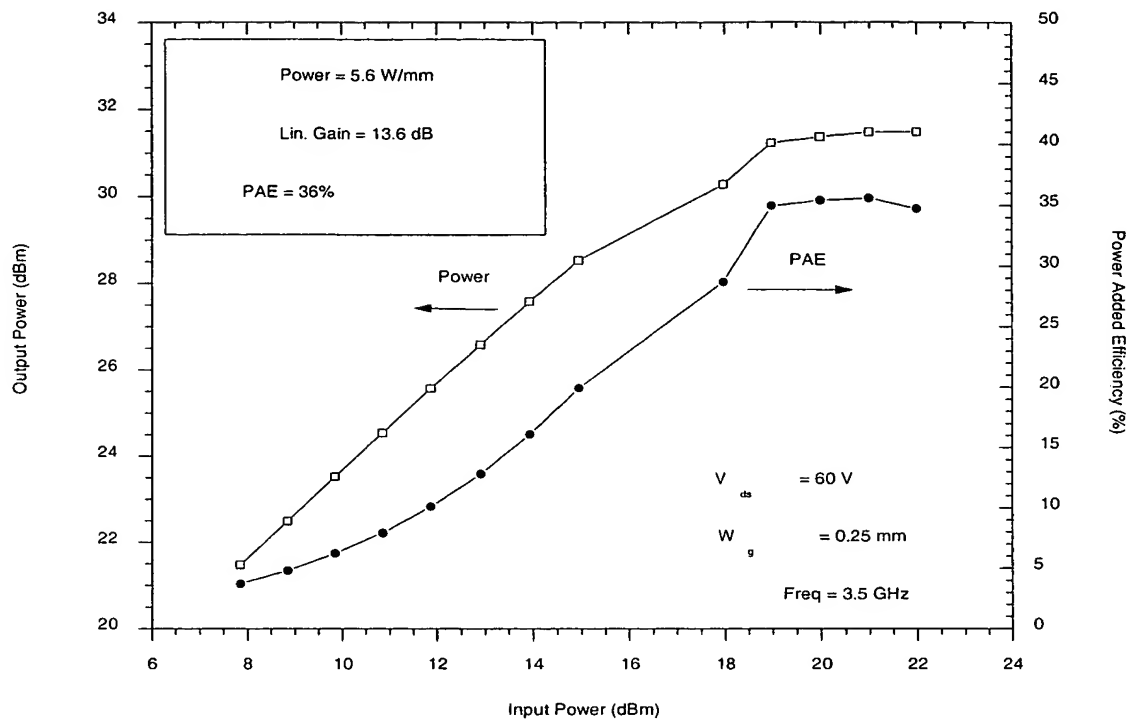


FIG. 13

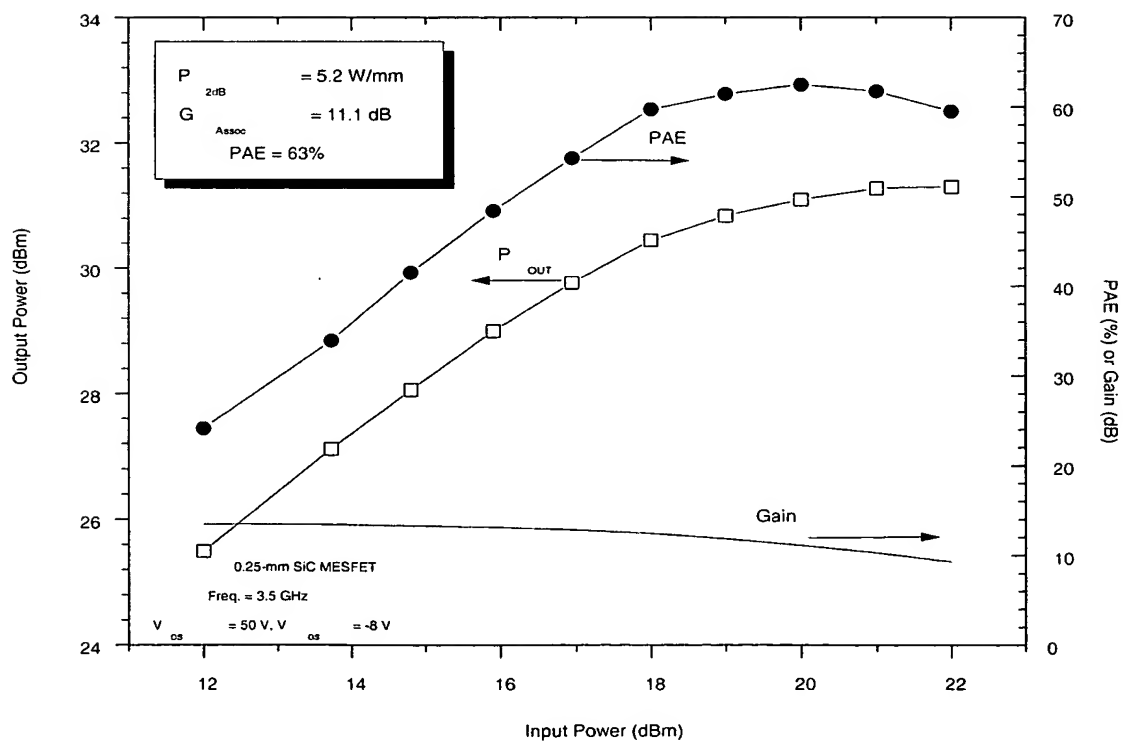


FIG. 14